```
Majority            GGCTTTAAAAGCGCTACAGTGATGTCTCTCAGCATTGACGTAACGAGTCTTCCCTCAATTTCTTCTGGTATCTTTAAAAATGAATCGTCTTCTACAACGT
                              10        20        30        40        50        60        70        80        90       100
344 PP255819 S2CF.seq -------------------------------------------------------------------------------------------------- 0
618 PP255819 S2CF.seq ..................................................................................................... 100
962 PP255819 S2CF.seq ..................................................................................................... 100

Majority            CAACTCTTTCTGGAAAATCTATTGGTAGGAGTGAACAGTACATTTCACCAGATGCAGAAGCATTCAATAAATACATGTTGTCGAAGTCTCCAGAGGATAT
                             110       120       130       140       150       160       170       180       190       200
344 PP255819 S2CF.seq -------------------------------------------------------------------------------------------------- 0
618 PP255819 S2CF.seq ..................................................................................................... 200
962 PP255819 S2CF.seq ..................................................................................................... 200

Majority            TGGACCATCTGATTCTGCTTCAAACGATCCACTCACCAGTTTTTCGATTAGATCGAATGCAGTTAAGACAAATGCAGACGCTGGCGTGTCTATGGATTCA
                             210       220       230       240       250       260       270       280       290       300
344 PP255819 S2CF.seq -------------------------------------------------------------------------------------------------- 0
618 PP255819 S2CF.seq ..................................................................................................... 300
962 PP255819 S2CF.seq ..................................................................................................... 300

Majority            TCAACGCAATCACGACCTTCAAGCAACGTTGGGTGCGATCAAGTGGATTTCTCCTTAACTAAAGGTATTAATGTTAATGCTAATCTTGATTCATGCATAT
                             310       320       330       340       350       360       370       380       390       400
344 PP255819 S2CF.seq -----.......A.........................G............T..G.............C...................T.C.T.... 94
618 PP255819 S2CF.seq ..................................................................................................... 400
962 PP255819 S2CF.seq ..................................................................................................... 400

Majority            CAATATCAACTGATCATAAAAAGGAGAAATCAAAAAAAGATAAAAGTAAGAAACACTACCCAAGAATTGAAGCAGATTCTGATTCTGAAGATTATGTTTT
                             410       420       430       440       450       460       470       480       490       500
344 PP255819 S2CF.seq ..........A..................TC.............G.....................................T..........AC... 194
618 PP255819 S2CF.seq ..................................................................................................... 500
962 PP255819 S2CF.seq ..................................................................................................... 500

Majority            AGATGATTCGGATAGTGATGACGGTAAATGTAAGAATTGTAAATATAAGAAAAAGTATTTCGCACTAAGAATGAGGATGAAGCAAGTCGCAATGCAATTG
                             510       520       530       540       550       560       570       580       590       600
344 PP255819 S2CF.seq ....G..TA.G..A.................-.................G........A.............A.........A.............. 293
618 PP255819 S2CF.seq ..................................................................................................... 600
962 PP255819 S2CF.seq ..................................................................................................... 600
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Majority            ATCGAAGATTTGTAATGTCAAXCXXAXXXXXCAXXXXX
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